Amendment to the Specification

Please replace the Abstract with the following amended Abstract:

A device ~~60~~ for time-shifting a first signal set with respect to a second signal set, as compared to the time sequence in which they were received, includes a receiver ~~44B, 46B~~, a storage medium ~~means~~ ~~44C, 46C, 70~~, a ~~central processing unit~~ CPU ~~66~~, and a user interface ~~72~~. The first signal set ~~38~~ bears a cache marker ~~34~~ that directs the CPU to store it in a local storage. The second signal set ~~40~~ bears a recall marker ~~36~~ that uniquely identifies the first signal set ~~38~~ through the cache marker ~~34~~, and ~~that~~ determines a sequence in which the first and second signal sets are ~~to be output~~ outputted. The CPU uses the recall ~~marker~~ and cache ~~marker~~ markers to sequence the first and second signal sets relative to one another in time that differs from the timed relation in which they were received. By storing the first signal set ~~in a local storage~~, it need be ~~broadcast or~~ transmitted only once, eliminating the need to re-broadcast recurring commercial advertisements and conserving bandwidth.